

ABSTRACT OF THE DISCLOSURE

A hand guided electrical tool is formed of a housing (1) and a guide part (2) for mounting a drive shaft (3) in addition to a handle (6a) and further an auxiliary handle (5) that can be secured by a locking ring (4) for precise guidance. To assure simple adjustment by the user, the locking ring (4) runs in the axial direction of the drive shaft (3). Furthermore, the auxiliary handle (5) is designed spade-shaped and pivotable around an axis of rotation parallel to the drive shaft (3) and can be secured or locked in different positions. The inside diameter of the locking ring (4) can be changed by means of an actuator element (8).

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